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 which involves additional tasks such as **installation**, update, and removal. This larger context is by a human. In fact, the figure presents only a **snapshot** of the full dependence graph, since it does not fit within the larger context of software **configuration** and deployment, which involves additional  
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 readily available from any location without any **installation** and **configuration** at the client side. By using of one layer from another, Figure 2. A **snapshot** from NetDB2 client screen the other is the from any location without any **installation** and **configuration** at the client side. By using a web browser  
[www-db.ics.uci.edu/pages/publications/2002/tr-db-02-01.ps](http://www-db.ics.uci.edu/pages/publications/2002/tr-db-02-01.ps)

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 has been used at the APS since the beginning of **installation** and commissioning. Currently, EPICS controls the IOC examines a backup and restore tool (BURT) **snapshot** file and loads in the required constants. This of a fiber optic ethernet connected in a star **configuration** (Figure 2) 1]Portions of the fiber optic  
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 .14 2.4.1 SW **installation**: OS, application, packaging and customization  
 . 26 3.2 **Snapshot** of the interface .  
 17 2.4.3 **Configuration**: site, host, network, site move  
[www.cs.berkeley.edu/~eanders/thesis-tr.pdf](http://www.cs.berkeley.edu/~eanders/thesis-tr.pdf)

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 and programs. 7 instance description tables for **installation**, exceptions, and parameters. constructed off-line. DBRT shows a consistent **snapshot** of the data at the moment it was generated. A can be adapted to other accelerators. Most **configuration** data are in a relational database. From these  
[www.aps.anl.gov/icalepcs97/paper97/p085.pdf](http://www.aps.anl.gov/icalepcs97/paper97/p085.pdf)

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 overviews, command specifications, and **installation** and execution instructions. 4  
 living document for which this SAND report is one **snapshot** in time. Updated documentation will be provided  
 class hierarchy Ron Rhea for his work on the **configuration** system and David Outka for his vision and  
[endo.sandia.gov/DAKOTA/papers/Dakota\\_hardcopy.pdf](http://endo.sandia.gov/DAKOTA/papers/Dakota_hardcopy.pdf)

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 CloneSys is designed to provide easy system **installations** on multiboot and multi-purpose Clusters of image of a PC's hard drive, effectively taking a "**snapshot**" of all the files -hidden, visible, and make up the operating system, applications, and **configuration** settings. The image can then be copied to any  
[www.cs.inf.ethz.ch/CoPs/patagonia/clonesys.pdf](http://www.cs.inf.ethz.ch/CoPs/patagonia/clonesys.pdf)

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 continuously observed. The design of the test **installations** should consider the fact that different a local print routine for maps. Though there is a **snapshot** program provided by the respective window conceived as an open database for management **configuration** but only for storing collected data.  
[ftp.gmd.de/GMD/NeMa/publications/nema3.ps.Z](http://ftp.gmd.de/GMD/NeMa/publications/nema3.ps.Z)

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of 15. 2 Hardware **Configuration** and Software **Installation** By arrangement with CERN's IT/PDP group, we the components at any moment in order to have a `snapshot' of the activity in the farm. 3 System from a farm of 3 PCs to one of 15. 2 Hardware **Configuration** and Software **Installation** By arrangement atddoc.cern.ch/Atlas/Notes/097/Note97.pdf

DCE v.r.m PUBLIC KEY CERTIFICATE LOGIN — FUNCTIONAL.. - Synopsis This Rfc (Correct)

16 11.1.

the authors believed it was vital to provide a "snapshot" of the current specification for review at the

16 11.2. DCE Security Service **Configuration**

spam.xopen.org/security/meetings/apr98/RFC68\_4\_Draft\_0\_4.pdf

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turnover more than US\$2B (1992) and 15 000 new **installations** annually. This paper is organized as follows. process itself. A system utilizing only a **snapshot** of this information can be built in a

Long Term Information Management of Product **Configurations** Tomi Mnnist, Hannu Peltonen, Kari Alho, and www.cs.hut.fi/~pdmg/papers/MANN93.pdf

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with functional requirements such as **installation** of devices. It is controlled by a closed curve the design of a vacuum cleaner. Part (a) shows a **snapshot** of a mockup that a designer made by shaving a with CAE tools. That is, the topology and **configuration** of exterior design manipulated with aesthetic syd.meim.eng.osaka-u.ac.jp/papers/1999/08\_\_ICED99.ps

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
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